

L Number	Hits	Search Text	DB	Time stamp
1	126	random adj number and microprocessor and register and cryptograph\$ and write and analysis	USPAT; US-PGPUB	2003/11/20 11:33
2	15	(random adj number and microprocessor and register and cryptograph\$ and write and analysis ) and @py<1999	USPAT; US-PGPUB	2003/11/20 11:33
3	15	(random adj number and microprocessor and register and cryptograph\$ and write and analysis ) and @py<1999	USPAT; US-PGPUB; IBM_TDB	2003/11/20 11:34
4	108	(write load) with random adj (value data number) with (register memory) and microprocessor	USPAT; US-PGPUB; IBM_TDB	2003/11/20 11:40
5	50	differential adj power adj analysis	USPAT; US-PGPUB; IBM_TDB	2003/11/20 11:38
6	108	((write load) with random adj (value data number) with (register memory) and microprocessor) and (first prior before)	USPAT; US-PGPUB; IBM_TDB	2003/11/20 11:39
7	63	prevent same voltage same reading same difference same (memory register)	USPAT; US-PGPUB; IBM_TDB	2003/11/20 11:41
8	23	(prevent same voltage same reading same difference same (memory register)) and random	USPAT; US-PGPUB; IBM_TDB	2003/11/20 11:43
10	596	initializ\$ with (memory register) with random with (data value number)	USPAT; US-PGPUB; IBM_TDB	2003/11/20 11:48
11	3	initializ\$ near (memory register) near random near (data value number)	USPAT; US-PGPUB; IBM_TDB	2003/11/20 14:31
12	0	20020126601.URPN.	USPAT	2003/11/20 11:50
13	1	4386234.pn.	USPAT; US-PGPUB; IBM_TDB	2003/11/20 13:24
14	114	(713/200.ccls. 380/265.ccls.) and random and register and @py<1999	USPAT; US-PGPUB; IBM_TDB	2003/11/20 13:25
15	27	(713/200.ccls. 380/265.ccls.) and random adj number and register and @py<1999	USPAT; US-PGPUB; IBM_TDB	2003/11/20 13:57
16	3641	YASUHIKO.in.	USPAT; US-PGPUB; IBM_TDB	2003/11/20 13:57
17	1	YASUHIKO.in. and random adj signal	USPAT; US-PGPUB; IBM_TDB	2003/11/20 13:57
18	58	YASUHIKO.in. and nec.as.	USPAT; US-PGPUB; IBM_TDB	2003/11/20 13:58
23	27	initializ\$ near2 (memory register) near2 random near (data value number)	USPAT; US-PGPUB; IBM_TDB	2003/11/20 14:33

24	24	(initializ\$ near2 (memory register) near2 random near (data value number)) not (initializ\$ near (memory register) near random near (data value number))	USPAT; US-PGPUB; IBM_TDB	2003/11/20 14:33
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